

line 20, change "substance" to --material--;

line 24, change "substance" to --substrate--.

Page 11, line 3, change "substance" to --substrate--.

Page 12, line 6, change "substance" to --substrate--;

line 10, change "substance" to --substrate--.

Page 14, line 7, change "substance" to --substrate--;

line 14, change ", after" to --. After--;

line 16, change ", next" to --. Next--;

line 18, change ", after making it with" to --. With--; delete ", and

then, It";

line 19, change "is shield gap layer 24 as for" to --. Thus, the--; change

"It embeds" to --is embedded--"; after "in" insert --shield gap layers 24 and--;

line 25, change ", " to --;--.

Page 15, line 2, change "light" to --write--;

line 5, change "becoming" to --, which is--;

line 7, change "weight" to --write--.

Page 16, line 13, change "is constituted" to --from changing--;

line 14, change "from changing, but as" to --. As--;

line 19, before "can" insert --the photoresist insulating layer 28'--;

line 22, change "truck" to --track--.

Page 19, line 10, change "effect truck" to --effective track--.

Page 20, line 25, change "seeing" to --as seen--.

Page 21, line 7, change "truck" to --track--;
line 8, change "truck" to --track--;
line 11, change "effect truck" to --effective track--.

Page 22, line 9, after "a" insert --satisfactory--;
line 10, delete "with enough satisfaction";
line 24, change ", " to --.---;
line 27, change "seeing" to --, as seen--.

Page 23, line 1, change "truck" to --track--;
line 4, change "greatly taken" to --increased--;
line 10, change "few" to --little--.

IN THE ABSTRACT:

Line 1, change "basic substances" to --a basic substrate--;
line 2, after "25" insert --is formed and--; after "26" delete "is formed";
line 13, change "the" (second occurrence) to --a--;
line 14, after "of" (first occurrence) insert --the effective track--; delete "of the
effect truck"; change "the" (second occurrence) to --a--;
line 16, after "rear" insert --a--;
line 17, change "from" to --of--;
line 19, change "in" to --over--; after "area" insert --so that the magnetic flux

might not be saturated even when the tip portion of the upper pole is retreated from the air
bearing surface--.